

line 21, delete "microorganisms" and replace with
-- microorganism --; and

line 34, delete "adeno virus" and replace with
-- adenovirus --.

Page 19, line 6, delete "immuno affinity" and replace with
-- immunoaffinity --; and

line 7, delete "intra cellular" and replace with
-- intracellular --.

Page 22, line 22, delete "Reo virus" and replace with
-- Reovirus -- and delete "Retro virus" and replace with
-- Retrovirus--; and

line 23, delete "Adeno virus" and replace with
-- Adenovirus --.

Page 23, line 16, delete "intra-cellular" and replace with
-- intracellular --.

Page 24, line 19, delete "TritonX114" and replace with
-- Triton X114 --; and

line 26, delete "roomtemperature" and replace with
-- room temperature --.

Page 25, line 8, in both instances, delete "Prep cell" and
replace with -- Prepcell --;

line 10, delete "Dialyse" and replace with
-- Dialysis --;

line 11, delete "Powersupply" and replace with
-- Power supply --;

line 13, delete "bromo phenol" and replace with
-- bromophenol --; and

line 30, delete "powersupply" and replace with
-- power supply --.

Page 26, line 7, delete "Blotting" and replace with
-- blotting --;

line 13, delete "Prepcellrun" and replace with
-- Prepcell run --;

line 16, delete "acetoneprecipitation" and replace
with -- acetone precipitation --; and

line 26, delete "amino-acid" and replace with
-- amino acid --.

Page 27, line 4, delete "western" and replace with
-- Western --;

line 8, delete "Prepcellruns" and replace with
-- Prepcell runs --; and

line 15, delete "western" and replace with
-- Western --.

Page 28, line 32, delete "booster-vaccine" and replace with
-- booster vaccine --.

Page 29, line 23, delete "Prep cell" and replace with
-- Prepcell".

Page 30, line 4, delete "prepcell" and replace with
-- Prepcell --.

Page 31, line 17, delete "bloodcells" and replace with
-- blood cells --.

Page 32, line 10, delete "store" and replace with
-- stored --; and

line 31, delete "prepcell" and replace with
-- Prepcell --; and

Page 33, line directly below Table 4, delete "controle" and
replace with -- control --.

IN THE CLAIMS:

Please amend the claims as follows:

sub B1 1. (amended) A protein having one or more immunoreactive and/or antigenic determinants of Eimeria lactate dehydrogenase (LDH)[, said LDH having a relative monomeric molecular mass of about 37,000].

A 2. (amended) [A] The protein according to claim 1, wherein the Eimeria species is Eimeria acervulina.

sub B2 3. (amended) [A] The protein according to claim 1, which [characterized in that it] comprises at least part of the amino